

Day : Wednesday

Date: 1/18/2006

Time: 13:50:58

**Inventor Name Search Result**

Your Search was:

Last Name = NAKANISHI

First Name = MOTOI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08720578	6061550	150	10/02/1996	RADIO TRANSMITTER	NAKANISHI, MOTOI
10066940	6597307	150	02/04/2002	METHOD AND RADAR FOR DETECTING DISTANCE TO A TARGET	NAKANISHI, MOTOI
10157660	6795012	150	05/29/2002	RADAR FOR DETECTING A TARGET BASED ON A FREQUENCY COMPONENT	NAKANISHI, MOTOI
10300583	6756933	150	11/21/2002	RADAR SYSTEM AND CHARACTERISTIC ADJUSTMENT METHOD THEREOF	NAKANISHI, MOTOI
10310807	6753805	150	12/06/2002	RADAR SYSTEM	NAKANISHI, MOTOI
10334898	6856278	150	01/02/2003	RADAR	NAKANISHI, MOTOI
10345962	6674395	150	01/17/2003	RADAR SYSTEM AND METHOD OF ADJUSTING CHARACTERISTICS THEREOF	NAKANISHI, MOTOI
10356476	6686870	150	02/03/2003	RADAR	NAKANISHI, MOTOI
10359720	6707416	150	02/07/2003	RADAR SYSTEM	NAKANISHI, MOTOI
10388531	6825797	150	03/17/2003	RADAR SYSTEM	NAKANISHI, MOTOI
10516924	Not Issued	71	04/15/2005	Radar	NAKANISHI, MOTOI
10519642	Not Issued	19	01/01/0001	Radar	NAKANISHI, MOTOI

Inventor Search Completed: No Records to Display.

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	<input type="text" value="NAKANISHI"/>	<input type="text" value="MOTOI"/>	

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Day : Wednesday

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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = ISHII

First Name = TORU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06261641	4378887	150	05/07/1981	SPHERICAL FRUIT ASSORTING INSTRUMENT	ISHII, TORU
06877761	4671825	150	06/24/1986	METHOD FOR FORMATION OF HYDROPHILIC CORROSION-RESISTANT COATING ON THE SURFACE OF METALLIC MATERIAL	ISHII, TORU
07133144	4800704	150	12/14/1987	APPARATUS FOR ALIGNING AND PACKING FRUITS OR VEGATABLES INTO PACKAGES	ISHII, TORU
07156028	Not Issued	168	02/16/1988	AUTOMATIC WHITE-BALANCE ADJUSTING APPARATUS WITH REDUCED SENSITIVITY TO TRANSIENT LIGHT CONDITIONS	ISHII, TORU
07404650	Not Issued	166	09/08/1989	CAMERA HAVING A ZOOM LENS UNIT	ISHII, TORU
07465533	5021875	150	01/17/1990	AUTOMATIC WHITE-BALANCE ADJUSTING APPARATUS WITH REDUCED SENSITIVITY TO TRANSIENT LIGHT CONDITIONS	ISHII, TORU
07692297	Not Issued	166	04/26/1991	ELECTROPHOTOGRAPHIC PHOTORECEPTORS	ISHII, TORU
07727303	5157432	150	07/09/1991	CAMERA HAVING A ZOOM LENS UNIT	ISHII, TORU
07778277	5259722	250	10/17/1991	ROBOT HAND HAVING ORTHOGONAL THREE ROTATIONAL AXES	ISHII, TORU
07786395	5259159	150	11/01/1991	CONSTRUCTION HAVING A DAMPING DEVICE	ISHII, TORU
07843412	5225940	150	02/27/1992	IN-FOCUS DETECTION	ISHII, TORU

				APPARATUS USING VIDEO SIGNAL	
<u>07856699</u>	Not Issued	166	03/24/1992	LIQUID CRYSTAL-POLYMER COMPOSITE FILM	ISHII, TORU
<u>07871546</u>	<u>5304446</u>	250	04/21/1992	HYDROXYINDIUM PHTHALOCYANINE CRYSTALS AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR	ISHII, TORU
<u>07871552</u>	Not Issued	161	04/21/1992	CRYSTALS OF CHLOROGALLIUM PHTHALOCYANINE AND METHOD OF PREPARING THEM	ISHII, TORU
<u>07873026</u>	<u>5302479</u>	150	04/24/1992	CRYSTALS OF HYDROXYGALLIUM PHTHALOCYANINE, METHOD OF PREPARING THE CRYSTALS, PHOTOCONDUCTIVE MATERIAL COMPRISING THE CRYSTALS, AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR COMPRISING THE MATERIAL	ISHII, TORU
<u>07874093</u>	<u>5283145</u>	150	04/27/1992	CRYSTALS OF DICHLOROTIN PHTHALOCYANINE, METHOD OF PREPARING THE CRYSTAL, AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR COMPRISING THE CRYSTAL	ISHII, TORU
<u>07903101</u>	<u>5275456</u>	150	06/23/1992	GLOVE BOX DAMPER ARRANGEMENT FOR VEHICLE	ISHII, TORU
<u>07927961</u>	<u>5308728</u>	150	08/11/1992	DICHLOROTIN PHTHALOCYANINE CRYSTAL, PROCESS FOR PRODUCING THE SAME, AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR USING THE SAME	ISHII, TORU
<u>07955490</u>	Not Issued	166	10/02/1992	CASE UNLOADING APPARATUS	ISHII, TORU
<u>07962590</u>	<u>5430230</u>	150	12/29/1992	METHOD FOR DISPOSING OF ORGANOHALOGEN COMPOUNDS BY OXIDATIVE DECOMPOSITION	ISHII, TORU
<u>08003123</u>	<u>5358813</u>	150	01/12/1993	CRYSTALS OF CHLOROGALLIUM PHTHALOCYANINE AND	ISHII, TORU

				METHOD OF PREPARING THEM	
<u>08008974</u>	<u>5399452</u>	150	01/26/1993	ELECTROPHOTOGRAPHIC PHOTORECEPTOR	ISHII, TORU
<u>08030773</u>	<u>5393629</u>	150	03/12/1993	ELECTROPHOTOGRAPHIC PHOTORECEPTOR	ISHII, TORU
<u>08038299</u>	<u>5459004</u>	150	03/29/1993	PROCESS FOR PREPARING HYDROXYGALLIUM PHTHALOCYANINE CRYSTALS AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR USING THE CRYSTALS	ISHII, TORU
<u>08080132</u>	<u>5501927</u>	150	06/23/1993	ELECTROPHOTOGRAPHIC PHOTORECEPTORS	ISHII, TORU
<u>08099541</u>	<u>5382489</u>	250	07/30/1993	ELECTROPHOTOGRAPHIC PHOTORECEPTOR WITH POLYCARBONATE RESIN MIXTURE	ISHII, TORU
<u>08102246</u>	<u>5424159</u>	150	08/05/1993	ELECTROPHOTOGRAPHIC PHOTORECEPTOR	ISHII, TORU
<u>08144012</u>	<u>5416207</u>	150	11/01/1993	DICHLOROTIN PHTHALOCYANINE CRYSTAL, PROCESS FOR PRODUCING THE SAME, AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR USING THE SAME	ISHII, TORU
<u>08206589</u>	<u>5478202</u>	250	03/07/1994	CASE SEPARATING APPARATUS	ISHII, TORU
<u>08214707</u>	<u>6249644</u>	150	03/18/1994	ELECTRONIC FILING SYSTEM CAPABLE OF RECORDING IMAGE REPRODUCED FROM DEVELOPED FILM	ISHII, TORU
<u>08228327</u>	<u>5411363</u>	250	01/18/1994	CASE UNLOADING APPARATUS	ISHII, TORU
<u>08347161</u>	<u>5558813</u>	150	11/23/1994	LIQUID CRYSTAL-POLYMER COMPOSITE FILM	ISHII, TORU
<u>08394760</u>	<u>5623303</u>	150	02/27/1995	APPARATUS FOR REPRODUCING PHOTOGRAPHED IMAGES	ISHII, TORU
<u>08396729</u>	<u>5626997</u>	150	03/01/1995	ELECTROPHOTOGRAPHIC PROCESS	ISHII, TORU
<u>08402382</u>	<u>5529868</u>	150	03/13/1995	ELECTROPHOTOGRAPHIC PHOTORECEPTOR	ISHII, TORU
<u>08517348</u>	<u>5578406</u>	150	08/21/1995	ELECTROPHOTOGRAPHIC	ISHII, TORU

				PHOTORECEPTOR	
<u>08524529</u>	<u>6100919</u>	150	09/07/1995	FILM IMAGE REPRODUCING APPARATUS UTILIZING APPARATUS ILLUMINATION CHARACTERISTICS FOR FILM IMAGE REPRODUCTION	ISHII, TORU
<u>08628766</u>	<u>5654119</u>	250	04/05/1996	ORGANIC ELECTRONIC DEVICE COMPRISING CHARGE-TRANSPORTING POLYESTER AND IMAGE FORMING APPARATUS	ISHII, TORU
<u>08646810</u>	<u>6334002</u>	150	05/21/1996	IMAGE READER APPARATUS	ISHII, TORU
<u>08694431</u>	<u>6545710</u>	150	08/08/1996	IMAGE PICK-UP APPARATUS	ISHII, TORU
<u>08708416</u>	<u>5736285</u>	150	09/05/1996	ELECTROPHOTOGRAPHIC PHOTSENSITIVE MEMBER	ISHII, TORU
<u>08727313</u>	<u>5702856</u>	150	10/08/1996	METHOD FOR MAKING AN IMAGE AND A PHOTSENSITIVE BODY FOR LIQUID DEVELOPMENT	ISHII, TORU
<u>08743001</u>	<u>5948579</u>	150	11/01/1996	ELECTROPHOTOGRAPHIC PHOTSENSITIVE MATERIAL	ISHII, TORU
<u>08797130</u>	<u>5729284</u>	150	02/10/1997	APPARATUS FOR REPRODUCING PHOTOGRAPHED IMAGES	ISHII, TORU
<u>08861999</u>	<u>5901854</u>	150	05/24/1997	OBJECT SORTING AND CONVEYING APPARATUS	ISHII, TORU
<u>08894812</u>	<u>5916635</u>	250	03/26/1998	WATER-BASED HYDROPHILIC COATINGS AND A PROCESS FOR MANUFACTURING PRECOATED FIN MATERIALS FOR HEAT EXCHANGERS WITH USE OF SAID COATINGS	ISHII, TORU
<u>08988724</u>	<u>5850253</u>	150	12/11/1997	APPARATUS FOR REPRODUCING PHOTOGRAPHED IMAGES	ISHII, TORU
<u>09188789</u>	<u>6170637</u>	150	11/07/1998	ARTICLE FEEDING APPARATUS	ISHII, TORU
<u>09512220</u>	<u>6653384</u>	150	02/24/2000	PROCESS FOR PRIMING ALUMINUM MATERIALS AND PRIMERS	ISHII, TORU
<u>09512221</u>	<u>6338876</u>	150	02/24/2000	Process for hydrophilic treatment of aluminum materials and primers therefor and hydrophilic coatings	ISHII, TORU

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ISHII

First Name = TORU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09564524	6655250	150	05/04/2000	PUNCHING APPARATUS	ISHII, TORU
09592108	6771308	150	06/12/2000	DIGITAL CAMERA HAVING BLUR DETECTION	ISHII, TORU
09593050	6816283	150	06/13/2000	DIGITAL CAMERA HAVING A BATTERY LEVEL CHECK	ISHII, TORU
09593953	Not Issued	83	06/15/2000	Digital camera having multiple function display	ISHII, TORU
09598464	6856345	150	06/22/2000	Digital camera having a printing function in which a movable camera part is moved from an in-use position to an out-of-use position during printing	ISHII, TORU
09631622	6980235	150	08/04/2000	DIGITAL CAMERA UNIFIED WITH PRINTER	ISHII, TORU
09653950	Not Issued	61	09/01/2000	Camera having a printer	ISHII, TORU
09654496	Not Issued	61	09/01/2000	Camera having a printer	ISHII, TORU
09760593	Not Issued	71	01/16/2001	Punching apparatus and the punching unit thereof	ISHII, TORU
09834603	6961433	150	04/16/2001	STEREOPHONIC SOUND FIELD REPRODUCING APPARATUS	ISHII, TORU
10066940	6597307	150	02/04/2002	METHOD AND RADAR FOR DETECTING DISTANCE TO A TARGET	ISHII, TORU
10070432	6837910	150	07/22/2002	APPARATUS AND METHOD FOR GASIFYING LIQUID OR SOLID FUEL	ISHII, TORU
10079400	6874395	150	02/22/2002	PUNCHING DEVICE AND WORKPIECE PROCESSING METHOD	ISHII, TORU

<u>10157660</u>	<u>6795012</u>	150	05/29/2002	RADAR FOR DETECTING A TARGET BASED ON A FREQUENCY COMPONENT	ISHII, TORU
<u>10237750</u>	<u>6936679</u>	150	09/10/2002	CHARGE-TRANSPORTING POLYMER	ISHII, TORU
<u>10300583</u>	<u>6756933</u>	150	11/21/2002	RADAR SYSTEM AND CHARACTERISTIC ADJUSTMENT METHOD THEREOF	ISHII, TORU
<u>10310807</u>	<u>6753805</u>	150	12/06/2002	RADAR SYSTEM	ISHII, TORU
<u>10334898</u>	<u>6856278</u>	150	01/02/2003	RADAR	ISHII, TORU
<u>10345962</u>	<u>6674395</u>	150	01/17/2003	RADAR SYSTEM AND METHOD OF ADJUSTING CHARACTERISTICS THEREOF	ISHII, TORU
<u>10356476</u>	<u>6686870</u>	150	02/03/2003	RADAR	ISHII, TORU
<u>10359720</u>	<u>6707416</u>	150	02/07/2003	RADAR SYSTEM	ISHII, TORU
<u>10377672</u>	Not Issued	41	03/04/2003	Organic electroluminescent element	ISHII, TORU
<u>10388531</u>	<u>6825797</u>	150	03/17/2003	RADAR SYSTEM	ISHII, TORU
<u>10388753</u>	<u>6872476</u>	150	03/17/2003	ORGANIC ELECTRO-LUMINESCENT DEVICE	ISHII, TORU
<u>10389947</u>	Not Issued	71	03/18/2003	Organic electroluminescent element	ISHII, TORU
<u>10453587</u>	Not Issued	30	06/04/2003	Exterior inspection apparatus for workpieces and exterior inspection method	ISHII, TORU
<u>10516924</u>	Not Issued	71	04/15/2005	Radar	ISHII, TORU
<u>10757574</u>	Not Issued	51	01/15/2004	Inspection apparatus for printed board	ISHII, TORU
<u>10757591</u>	Not Issued	41	01/15/2004	High-frequency oscillation apparatus, radio apparatus, and radar	ISHII, TORU
<u>10761344</u>	Not Issued	41	01/22/2004	Electrical inspection apparatus	ISHII, TORU
<u>10783774</u>	Not Issued	94	02/20/2004	DIAMINE COMPOUND POLYMER HAVING CONDENSED AROMATIC	ISHII, TORU

				GROUP	
10783847	Not Issued	30	02/20/2004	Organic electroluminescent device	ISHII, TORU
10784804	Not Issued	20	02/24/2004	Apparatus and method for screening of works in response to inspection results	ISHII, TORU
10959224	Not Issued	30	10/07/2004	Organic semiconductor transistor element, semiconductor device using the same, and process for producing the semiconductor device	ISHII, TORU
10982150	Not Issued	30	11/03/2004	Battery pack	ISHII, TORU
11053927	Not Issued	30	02/10/2005	Organic electroluminescence device	ISHII, TORU

Inventor Search Completed: No Records to Display.

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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = NISHIMURA

First Name = TETSU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10066940	6597307	150	02/04/2002	METHOD AND RADAR FOR DETECTING DISTANCE TO A TARGET	NISHIMURA, TETSU
10157660	6795012	150	05/29/2002	RADAR FOR DETECTING A TARGET BASED ON A FREQUENCY COMPONENT	NISHIMURA, TETSU
10300583	6756933	150	11/21/2002	RADAR SYSTEM AND CHARACTERISTIC ADJUSTMENT METHOD THEREOF	NISHIMURA, TETSU
10310807	6753805	150	12/06/2002	RADAR SYSTEM	NISHIMURA, TETSU
10334898	6856278	150	01/02/2003	RADAR	NISHIMURA, TETSU
10345962	6674395	150	01/17/2003	RADAR SYSTEM AND METHOD OF ADJUSTING CHARACTERISTICS THEREOF	NISHIMURA, TETSU
10356476	6686870	150	02/03/2003	RADAR	NISHIMURA, TETSU
10359720	6707416	150	02/07/2003	RADAR SYSTEM	NISHIMURA, TETSU
10388531	6825797	150	03/17/2003	RADAR SYSTEM	NISHIMURA, TETSU
10516924	Not Issued	71	04/15/2005	Radar	NISHIMURA, TETSU
07259432	Not Issued	166	10/18/1988	ROTARY ENCODER HAVING A PLURALITY OF BEAMS EMITTED BY A DIFFRACTION GRATING	NISHIMURA, TETSUHARA
06729292	4592636	150	05/01/1985	VIEW FINDER OPTICAL SYSTEM	NISHIMURA, TETSUHARU

<u>06729293</u>	<u>4682237</u>	150	05/01/1985	PHOTOGRAPHIC OPTICAL APPARATUS	NISHIMURA, TETSU HARU
<u>06750685</u>	<u>4609272</u>	150	06/28/1985	FINDER SYSTEM OF HIGH IMAGE MAGNIFICATION	NISHIMURA, TETSU HARU
<u>06770753</u>	Not Issued	166	08/29/1985	MOVING CONDITION DETECTION APPARATUS	NISHIMURA, TETSU HARU
<u>06774805</u>	<u>4677489</u>	150	09/11/1985	IMAGE PICKUP APPARATUS	NISHIMURA, TETSU HARU
<u>06880207</u>	<u>4829342</u>	150	06/30/1986	MOVING STATE DETECTION APPARATUS	NISHIMURA, TETSU HARU
<u>06883052</u>	Not Issued	166	07/08/1986	ROTATING STATE DETECTION APPARATUS USING A PLURALITY OF LIGHT BEAMS	NISHIMURA, TETSU HARU
<u>07002228</u>	Not Issued	166	01/12/1987	REFERENCE POSITION DETECTING DEVICE AND ENCODER HAVING SAID DEVICE	NISHIMURA, TETSU HARU
<u>07002229</u>	Not Issued	166	01/12/1987	ENCODER	NISHIMURA, TETSU HARU
<u>07018536</u>	Not Issued	166	02/25/1987	ROTARY ENCODER HAVING A PLURALITY OF BEAMS EMITTED BY A DIFFRACTION GRATING	NISHIMURA, TETSU HARU
<u>07112279</u>	Not Issued	166	10/26/1987	DISPLACEMENT MEASURING APPARATUS CAPABLE OF FORMING AN OUTPUT SIGNAL OF SUBSTANTIALLY CONSTANT AMPLITUDE	NISHIMURA, TETSU HARU
<u>07116253</u>	Not Issued	166	11/03/1987	METHOD OF OPTICALLY DETECTING POSITION OF OBJECT AND POSITION DETECTING APPARATUS USING THE METHOD	NISHIMURA, TETSU HARU
<u>07171435</u>	<u>4933673</u>	150	03/21/1988	ENCODER	NISHIMURA, TETSU HARU
<u>07176273</u>	Not Issued	166	03/31/1988	AN ENCODER FOR MEASURING MOVEMENT OF AN OPTICAL SCALE BY PHOTOELECTRICALLY CONVERTING LIGHT FROM THE OPTICAL SCALE AND FOR SOUNDING AN ALARM WHEN THE INTENSITY OF THE LIGHT FROM THE OPTICAL SCALE DECREASES	NISHIMURA, TETSU HARU

				BELOW A PREDETERMINED VALUE	
<u>07196850</u>	<u>4868385</u>	150	05/17/1988	ROTATING STATE DETECTION APPARATUS USING A PLURALITY OF LIGHT BEAMS	NISHIMURA, TETSU HARU
<u>07204727</u>	<u>4930895</u>	150	06/10/1988	ENCODER FOR FORMING INTERFERENCE FRINGES BY RE-DIFFRACTED LIGHTS FROM AN OPTICAL TYPE SCALE AND PHOTOELECTRICALLY CONVERTING THE INTERFERENCE FRINGES TO THEREBY DETECT THE DISPLACEMENT OF THE SCALE	NISHIMURA, TETSU HARU
<u>07315236</u>	Not Issued	166	02/23/1989	INTERFEROMETRIC ROTATING CONDITION DETECTION APPARATUS	NISHIMURA, TETSU HARU
<u>07321155</u>	<u>4912320</u>	150	03/09/1989	OPTICAL TYPE ENCODER INCLUDING DIFFRACTION GRATING FOR PRODUCING INTERFERENCE FRINGES THAT ARE PROCESSED TO MEASURE DISPLACEMENT	NISHIMURA, TETSU HARU
<u>07334197</u>	<u>5067813</u>	150	04/06/1989	OPTICAL APPARATUS FOR MEASURING DISPLACEMENT OF AN OBJECT	NISHIMURA, TETSU HARU
<u>07342625</u>	Not Issued	166	04/19/1989	REFERENCE POSITION DETECTING DEVICE UTILIZING A PLURALITY OF PHOTODETECTORS AND AN ENCODER USING THE DEVICE	NISHIMURA, TETSU HARU
<u>07346701</u>	<u>5000542</u>	150	05/03/1989	OPTICAL TYPE ENCODER	NISHIMURA, TETSU HARU
<u>07346886</u>	<u>4998798</u>	150	05/03/1989	ENCODER HAVING LONG LENGTH MEASURING STROKE	NISHIMURA, TETSU HARU
<u>07347397</u>	<u>5066130</u>	150	05/04/1989	DISPLACEMENT MEASURING APPARATUS	NISHIMURA, TETSU HARU
<u>07349088</u>	Not Issued	166	05/09/1989	LONG SCALE AND AN ENCODER HAVING A LONG LENGTH MEASURING STROKE TO READ THE SCALE	NISHIMURA, TETSU HARU

<u>07356596</u>	Not Issued	166	05/23/1989	ROTARY ENCODER USING REFLECTED LIGHT	NISHIMURA, TETSU HARU
<u>07369862</u>	5038491	150	06/22/1989	SCALE FOR USE FOR MEASUREMENT OF THE DISPLACEMENT OF AN OBJECT TO BE EXAMINED, AND DISPLACEMENT MEASURING APPARATUS	NISHIMURA, TETSU HARU
<u>07370076</u>	Not Issued	166	06/23/1989	DISPLACEMENT MEASURING APPARATUS CAPABLE OF FORMING AN OUTPUT SIGNAL OF SUBSTANTIALLY CONSTANT AMPLITUDE	NISHIMURA, TETSU HARU
<u>07375871</u>	Not Issued	166	07/06/1989	ROTARY ENCODER USING MULTIPLE DIFFRACTED BEAMS HAVING CO- INCIDENT PATHS	NISHIMURA, TETSU HARU
<u>07380038</u>	4979826	150	07/14/1989	DISPLACEMENT MEASURING APPARATUS	NISHIMURA, TETSU HARU
<u>07393104</u>	Not Issued	166	08/03/1989	INTERFEROMETRIC ROTATING CONDITION DETECTION APPARATUS	NISHIMURA, TETSU HARU
<u>07409796</u>	5026985	150	09/20/1989	METHOD AND APPARATUS FOR DETECTING A REFERENCE POSITION OF A ROTATING SCALE WITH TWO SENSORS	NISHIMURA, TETSU HARU
<u>07410509</u>	4970388	150	09/21/1989	ENCODER WITH DIFFRACTION GRATING AND MULTIPLY DIFFRACTED LIGHT	NISHIMURA, TETSU HARU
<u>07415385</u>	Not Issued	166	09/28/1989	REFERENCE POSITION DETECTING DEVICE UTILIZING A PLURALITY OF PHOTO- DETECTORS AND AN ENCODER USING THE DEVICE	NISHIMURA, TETSU HARU
<u>07419705</u>	5067089	150	10/11/1989	DEVICE HAVING SIGNAL INTERPOLATION CIRCUIT AND DISPLACEMENT MEASURING APPARATUS COMPRISING THE DEVICE	NISHIMURA, TETSU HARU
<u>07423350</u>	Not Issued	166	10/18/1989	INTERFEROMETER USING MULTI-MODE SEMICONDUCTOR LASER	NISHIMURA, TETSU HARU
<u>07424820</u>	Not	166	10/20/1989	SCANNING APPARATUS	NISHIMURA,

	Issued				TETSUHARU
07433981	Not Issued	166	11/09/1989	SPEED DETECTOR FOR A VIBRATION WAVE DRIVEN MOTOR	NISHIMURA, TETSUHARU
07437634	Not Issued	161	11/17/1989	DEVICE HAVING A SIGNAL INTERPOLATING CIRCUIT AND ENCODER PROVIDED WITH THE SAME DEVICE	NISHIMURA, TETSUHARU
07437672	5017777	150	11/17/1989	DIFFRACTED BEAM ENCODER	NISHIMURA, TETSUHARU

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07443843</u>	Not Issued	166	12/04/1989	METHOD OF OPTICALLY DETECTING POSITION OF OBJECT AND POSITION DETECTING APPARATUS USING THE METHOD	NISHIMURA, TETSU HARU
<u>07455779</u>	Not Issued	161	01/02/1990	DISPLACEMENT MEASURING APPARATUS CAPABLE OF FORMING AN OUTPUT SIGNAL OF SUBSTANTIALLY CONSTANT AMPLITUDE	NISHIMURA, TETSU HARU
<u>07481684</u>	4967072	150	02/20/1990	INTERFEROMETRIC ROTATING CONDITION DETECTION APPARATUS	NISHIMURA, TETSU HARU
<u>07488733</u>	5038032	150	02/26/1990	ENCODER INCORPORATING A DISPLACABLE DIFFRACTION GRATING	NISHIMURA, TETSU HARU
<u>07494860</u>	4975570	150	03/14/1990	ROTARY ENCODER USING MULTIPLE DIFFRACTED BEAMS HAVING CO-INCIDENT PATHS	NISHIMURA, TETSU HARU
<u>07496259</u>	5021649	150	03/20/1990	RELIEF DIFFRACTION GRATING ENCODER	NISHIMURA, TETSU HARU
<u>07506540</u>	Not Issued	166	03/08/1990	REFERENCE POSITION DETECTING DEVICE UTILIZING A PLURALITY OF PHOTO- DETECTORS AND AN ENCODER USING DEVICE	NISHIMURA, TETSU HARU
<u>07510582</u>	Not Issued	161	04/18/1990	SIGNAL INSERTION PROCESSOR AND AN ENCODER USING THE PROCESSOR	NISHIMURA, TETSU HARU
<u>07522051</u>	5146085	150	05/11/1990	ENCODER WITH HIGH	NISHIMURA,

				RESOLVING POWER AND ACCURACY	TETSUHARU
<u>07527704</u>	<u>5101102</u>	150	05/23/1990	ROTARY ENCODER HAVING A PLURALITY OF BEAMS EMITTED BY A DIFFRACTION GRATING	NISHIMURA, TETSUHARU
<u>07532108</u>	<u>5051579</u>	150	06/01/1990	OPTICAL SCALE ENCODER WITH LIGHT INTENSITY ALARM	NISHIMURA, TETSUHARU
<u>07593477</u>	<u>5059791</u>	250	10/03/1990	REFERENCE POSITION DETECTING DEVICE UTILIZING A PLURALITY OF PHOTO-DETECTORS AND AN ENCODER USING THE DEVICE	NISHIMURA, TETSUHARU
<u>07605437</u>	<u>5126562</u>	150	10/30/1990	ENCODER FOR SETTING OPTICAL PATH LENGTHS OF RELATED BEAMS	NISHIMURA, TETSUHARU
<u>07608629</u>	<u>5036192</u>	150	11/06/1990	ROTARY ENCODER USING REFLECTED LIGHT	NISHIMURA, TETSUHARU
<u>07641891</u>	<u>5159192</u>	250	01/16/1991	ENCODER AND SCANNING SYSTEM USING A SCALE HAVING A NON-UNIFORM PITCH	NISHIMURA, TETSUHARU
<u>07724464</u>	Not Issued	166	06/27/1991	SPEED DETECTOR FOR A VIBRATION WAVE DRIVEN MOTOR	NISHIMURA, TETSUHARU
<u>07745974</u>	Not Issued	166	08/12/1991	LONG SCALE AND AN ENCODER HAVING A LONG LENGTH MEASURING STROKE TO READ THE SCALE	NISHIMURA, TETSUHARU
<u>07759950</u>	<u>5129725</u>	150	09/17/1991	METHOD OF OPTICALLY DETECTING POSITION OF OBJECT AND POSITION DETECTING APPARATUS USING THE METHOD	NISHIMURA, TETSUHARU
<u>07789633</u>	<u>5198873</u>	150	11/12/1991	ENCODER UTILIZING INTERFERENCE USING MULTI-MODE SEMICONDUCTOR LASER	NISHIMURA, TETSUHARU
<u>07892472</u>	Not Issued	161	06/02/1992	SCANNING APPARATUS	NISHIMURA, TETSUHARU
<u>07935927</u>	<u>5568337</u>	150	08/27/1992	HEAD POSITIONING USING A DISK DRIVE MOUNTED TO ROTATING TABLE	NISHIMURA, TETSUHARU

<u>07955979</u>	<u>5404220</u>	150	10/02/1992	MEASURING METHOD AND MEASURING APPARATUS FOR DETERMINING THE RELATIVE DISPLACEMENT OF A DIFFRACTION GRATING WITH RESPECT TO A PLURALITY OF BEAMS	NISHIMURA, TETSU HARU
<u>07956059</u>	<u>5436724</u>	150	10/02/1992	APPARATUS FOR MEASURING RELATIVE MOVEMENT USING A DIFFRACTION GRATING HAVING AN ORTHOGONALLY POLARIZED INPUT BEAM	NISHIMURA, TETSU HARU
<u>07983965</u>	Not Issued	166	12/01/1992	ROTARY DETECTOR HAVING AN OPTICAL SYSTEM FOR GUIDING DIFFRACTED LIGHT	NISHIMURA, TETSU HARU
<u>07992418</u>	<u>5283434</u>	150	12/17/1992	DISPLACEMENT DETECTING DEVICE WITH INTEGRAL OPTICS	NISHIMURA, TETSU HARU
<u>08034646</u>	Not Issued	166	03/22/1993	LONG SCALE AND AN ENCODER HAVING A LONG LENGTH MEASURING STROKE TO READ THE SCALE	NISHIMURA, TETSU HARU
<u>08042589</u>	<u>5390022</u>	150	04/05/1993	DISPLACEMENT INFORMATION DETECTION APPARATUS FOR RECEIVING A DIVERGENT LIGHT BEAM	NISHIMURA, TETSU HARU
<u>08117351</u>	Not Issued	166	09/07/1993	SPEED DETECTOR FOR A VIBRATION WAVE DRIVEN MOTOR	NISHIMURA, TETSU HARU
<u>08156634</u>	<u>5438586</u>	150	11/24/1993	APPARATUS WITH LIGHT-EMITTING ELEMENT AND METHOD FOR PRODUCING IT	NISHIMURA, TETSU HARU
<u>08302019</u>	Not Issued	161	09/09/1994	LONG SCALE AND AN ENCODER HAVING A LONG LENGTH MEASURING STROKE TO READ THE SCALE	NISHIMURA, TETSU HARU
<u>08392617</u>	<u>5532819</u>	150	02/22/1995	ROTARY DETECTOR HAVING AN OPTICAL SYSTEM FOR GUIDING TWO DIFFRACTED LIGHTS	NISHIMURA, TETSU HARU
<u>08411054</u>	Not	161	03/27/1995	SPEED DETECTOR FOR A	NISHIMURA,

	Issued			VIBRATION WAVE DRIVEN MOTOR	TETSUHARU
<u>07058870</u>	Not Issued	166	06/05/1987	PROCESS FOR PREPARING A SLENDER OR THIN CERAMIC GREEN BODY	NISHIMURA, TETSUHIKO
<u>07102397</u>	<u>4812698</u>	150	09/29/1987	PIEZOELECTRIC BENDING ACTUATOR	NISHIMURA, TETSUHIKO
<u>07279052</u>	<u>4882078</u>	150	12/02/1988	PIEZOELECTRIC CERAMIC COMPOSITION FOR ACTUATORS	NISHIMURA, TETSUHIKO
<u>07292441</u>	Not Issued	166	12/30/1988	PIEZOELECTRIC ACTUATOR	NISHIMURA, TETSUHIKO
<u>07574527</u>	<u>5064596</u>	150	08/28/1990	PROCESS FOR PREPARING A SLENDER OR THIN CERAMIC GREEN BODY	NISHIMURA, TETSUHIKO
<u>07590033</u>	<u>5034649</u>	150	09/28/1990	PIEZOELECTRIC ACTUATOR	NISHIMURA, TETSUHIKO
<u>07684953</u>	Not Issued	161	06/11/1991	PIEZOELECTRIC CERAMIC COMPOSITION FOR ACTUATOR	NISHIMURA, TETSUHIKO
<u>07762361</u>	<u>5188992</u>	150	09/19/1991	PIEZOELECTRIC CERAMIC COMPOSITION FOR ACTUATORS	NISHIMURA, TETSUHIKO
<u>07820321</u>	<u>5171484</u>	150	01/09/1992	PIEZOELECTRIC CERAMIC COMPOSITION FOR ACTUATOR	NISHIMURA, TETSUHIKO
<u>08163537</u>	<u>5378382</u>	150	12/09/1993	PIEZOELECTRIC CERAMIC COMPOSITION FOR ACTUATOR	NISHIMURA, TETSUHIKO
<u>08952978</u>	<u>6091183</u>	150	12/08/1997	PIEZOELECTRIC ELEMENT AND METHOD FOR DRIVING THE SAME	NISHIMURA, TETSUHIKO
<u>09692870</u>	<u>6429617</u>	150	10/20/2000	DRIVE-CONTROLLING METHOD AND APPARATUS AND ROBOT HAVING THE APPARATUS	NISHIMURA, TETSUHIKO
<u>10504770</u>	Not Issued	61	01/03/2005	Drive control method and drive controller	NISHIMURA, TETSUHIKO
<u>11294441</u>	Not Issued	19	12/06/2005	Robot controller and robot control method	NISHIMURA, TETSUHIKO
<u>09689072</u>	<u>6580742</u>	150	10/12/2000	LASER OSCILLATING APPARATUS	NISHIMURA, TETSUJI
<u>10158356</u>	<u>6924481</u>	150	05/30/2002	SCANNING MICROSCOPE WITH BRIGHTNESS CONTROL	NISHIMURA, TETSUJI

10964631	Not Issued	30	10/15/2004	Projector having an image display element	NISHIMURA, TETSUKI
08758457	5794777	150	11/29/1996	CONTAINER WITH LIGHT- SHIELDING MEMBER FOR WEB-SHAPED PHOPOSENSITIVE MATERIAL	NISHIMURA, TETSUO

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10088659</u>	Not Issued	161	03/20/2002	Hollow yarn membrane module, hollow yarn membrane module unit, and method of producing hollow yarn membrane modules	NISHIMURA, TETSUO
<u>06734094</u>	<u>4657535</u>	150	05/15/1985	MEDICAL NEEDLE DEVICE AND MEDICAL EQUIPMENT HAVING THE SAME	NISHIMURA, TETSURO
<u>06780011</u>	<u>D297367</u>	150	09/25/1985	A MANIFOLD FOR CONNECTING TUBES IN BLOOD ADMINISTRATION EQUIPMENT	NISHIMURA, TETSURO
<u>07061220</u>	<u>4816219</u>	150	06/12/1987	LOW-TEMPERATURE SOLDER COMPOSITION	NISHIMURA, TETSURO
<u>07212185</u>	<u>4899903</u>	150	06/27/1988	TUBE ASSEMBLY PROVIDED WITH A BREAKAWAY PLUG	NISHIMURA, TETSURO
<u>07212216</u>	<u>4915704</u>	150	06/27/1988	TUBE ASSEMBLY WITH A BREAKAWAY PLUG	NISHIMURA, TETSURO
<u>07212273</u>	<u>4911696</u>	150	06/27/1988	BRANCH TUBE	NISHIMURA, TETSURO
<u>08234067</u>	<u>5487868</u>	150	04/28/1994	TIN BASED SOLDER ALLOY CONTAINING LEAD,ANTIMONY, AND TELLURIUM	NISHIMURA, TETSURO
<u>08290299</u>	<u>5417771</u>	150	08/15/1994	SOLDERING FLUX	NISHIMURA, TETSURO
<u>08693916</u>	<u>5772101</u>	150	08/05/1996	WAVE SOLDERING MACHINE	NISHIMURA, TETSURO
<u>08753118</u>	Not Issued	83	11/20/1996	METHOD AND AN APPARATUS FOR SELECTING A GLYPH IMAGE AND A GLYPH IMAGE MANAGEMENT	NISHIMURA, TETSURO

				SYSTEM	
<u>08753120</u>	Not Issued	161	11/20/1996	METHOD AND AN APPARATUS FOR SELECTING A GLYPH IMAGE AND A GLYPH IMAGE MANAGEMENT SYSTEM	NISHIMURA, TETSURO
<u>08937768</u>	<u>6044769</u>	150	09/25/1997	IN-PIPE WORK APPARATUS	NISHIMURA, TETSURO
<u>09582608</u>	<u>6296722</u>	150	06/28/2000	Lead-free solder alloy	NISHIMURA, TETSURO
<u>10030882</u>	<u>6699306</u>	150	10/23/2001	A CONTROL METHOD FOR COPPER DENSITY IN A SOLDER DIPPING BATH	NISHIMURA, TETSURO
<u>10449577</u>	Not Issued	41	05/30/2003	Backup technique for recording devices employing different storage forms	NISHIMURA, TETSUROH
<u>07312073</u>	Not Issued	161	02/16/1989	OPTICAL COMPUTING ELEMENT	NISHIMURA, TETSUYA
<u>07571761</u>	Not Issued	166	08/23/1990	OPTICAL COMPUTER ELEMENT	NISHIMURA, TETSUYA
<u>07762572</u>	<u>5255218</u>	250	09/19/1991	OPTICAL FREQUENCY MULTIPLE SIGNAL PROCESSING METHOD	NISHIMURA, TETSUYA
<u>07868232</u>	<u>5316813</u>	150	04/14/1992	OPTICAL RECORDING MEDIUM	NISHIMURA, TETSUYA
<u>07875839</u>	<u>5317453</u>	150	04/30/1992	OPTICAL COMPUTER ELEMENT	NISHIMURA, TETSUYA
<u>07917666</u>	<u>5339201</u>	150	07/20/1992	OPTICAL COMPUTING ELEMENT	NISHIMURA, TETSUYA
<u>08397212</u>	<u>5747177</u>	150	06/01/1995	COLLECTED LUMBER, PROCESS FOR PRODUCING COLLECTED LUMBER AND COLLECTED LUMBER PRODUCING DEVICE	NISHIMURA, TETSUYA
<u>09508521</u>	Not Issued	161	05/05/2000	COMPOSITE REFRACTORY BUILDING MATERIAL, METHOD OF MANUFACTURING THE SAME, GYPSUM BOARD, AND RESIN COMPOSITION	NISHIMURA, TETSUYA
<u>09864331</u>	<u>6614817</u>	150	05/25/2001	Semiconductor laser producing amplitude modulation mode locking oscillation	NISHIMURA, TETSUYA
<u>10033846</u>	<u>6874952</u>	150	12/27/2001	OPTICAL MODULE AND	NISHIMURA,

				METHOD OF ASSEMBLING THE OPTICAL MODULE	TETSUYA
<u>10288546</u>	<u>6836489</u>	150	11/06/2002	METHOD OF AND APPARATUS FOR CONTROLLING WAVELENGTH VARIABLE SEMICONDUCTOR LASER WITHOUT PREPARING A HIGH-PRECISION CURRENT TABLE	NISHIMURA, TETSUYA

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